L Number	Hits	Search Text	DB	Time stamp
-	7	(5053685.pn. or 5349256.pn. or 5449961.pn. or 5807606.pn. or 6069418.pn. or 6262503.pn. or 6437481.pn.)	USPAT	2003/10/10 19:49
-	8	(5053685.pn. or 5349256.pn. or 5449961.pn. or 5807606.pn. or 6069418.pn. or 6262503.pn. or 6437481.pn. or RE34615.pn.)	USPAT	2003/10/10 20:08
-	5	(5053685.pn. or 5349256.pn. or 5449961.pn. or 5807606.pn. or 6069418.pn. or 6262503.pn. or 6437481.pn. or RE34615.pn.) and linear	USPAT	2003/10/10 19:52
-	0	(5053685.pn. or 5349256.pn. or 5449961.pn. or 5807606.pn. or 6069418.pn. or 6262503.pn. or 6437481.pn. or RE34615.pn.) and rotary	USPAT	2003/10/10 19:52
-	5	XY same gantry and linear near2 motor	USPAT	2003/10/10 20:19
-	6702088	(5053685.pn. or 5349256.pn. or 5449961.pn. or 5807606.pn. or 6069418.pn. or 6262503.pn. or 6437481.pn. or RE34615.pn.)U5-5,053,685 A U5-5.349,256 A U5-5,449,961 A U5-5,807,606 A U5-6,069,418 A U5-6,262,503 B1 U5-6,437,481 B1	USPAT	2003/10/10 20:09
-	10	(5053685.pn. or 5349256.pn. or 5449961.pn. or 5807606.pn. or 6069418.pn. or 6262503.pn. or 6437481.pn. or RE34615.pn. or 4839545.pn. or 5258671.pn. or 5834862.pn.)	USPAT	2003/10/10 20:24
-	53	demagnetiz$5 same heat and 310/$7.ccls.	USPAT	2003/10/10 20:32
-	11	(5053685.pn. or 5349256.pn. or 5449961.pn. or 5807606.pn. or 6069418.pn. or 6262503.pn. or 6437481.pn. or RE34615.pn. or 4839545.pn. or 5258671.pn. or 5834862.pn. or 6269846.pn.)	USPAT	2003/10/10 20:25
-	7	(5053685.pn. or 5349256.pn. or 5449961.pn. or 5807606.pn. or 6069418.pn. or 6262503.pn. or 6437481.pn. or RE34615.pn. or 4839545.pn. or 5258671.pn. or 5834862.pn. or 6269846.pn.) and linear near3 motor	USPAT	2003/10/10 20:25
-	66	demagnetiz$5 same (thermal or heat) and 310/$7.ccls.	USPAT	2003/10/10 20:51
-	3	demagnetiz$5 same (thermal or heat) and 310/12.ccls.	USPAT	2003/10/10 20:42
-	0	6269846.pn. and (cool$4 or heat$4 or thermal)	USPAT	2003/10/10 22:15

-	1	5449961.pn. and (sens$4 or detect$4 or position$4)	USPAT	2003/10/10 20:49
-	1671	(position or velocity or acceleration) same (thermal or heat) and 310/$7.ccls.	USPAT	2003/10/10 22:24
-	258	(position or velocity or acceleration) same (thermal or heat) same (sens$4 or detect$4) and 310/$7.ccls.	USPAT	2003/10/10 21:26
-	1524	(heat or thermal or temperature) same preset near2 value same (sens$4 or detect$4 or measur$4)	USPAT	2003/10/10 21:28
-	221	(heat or thermal or temperature) same preset near2 value same (sens$4 or detect$4 or measur$4) same difference	USPAT	2003/10/11 09:35
-	312	(heat or thermal or temperature) same preset near2 value same (sens$4 or detect$4 or measur$4) same difference	EPO; JPO; DERWENT; IBM_TDB	2003/10/10 21:55
-	43	(heat or thermal or temperature) same preset near2 value same (sens$4 or detect$4 or measur$4) same difference and motor	EPO; JPO; DERWENT; IBM_TDB	2003/10/10 22:01
-	11	(("3601689") or ("4113211") or ("4316175") or ("4330808") or ("4364032") or ("4470092") or ("4818975") or ("5074672") or ("5537096") or ("6406027") or ("6527440")).PN.	USPAT	2003/10/11 09:53
-	1	6269846.pn. and (sens$4 or detect$4 or position)	USPAT	2003/10/11 13:38
-	0	6269846.pn. and (encoder)	USPAT	2003/10/10 22:17
-	1	6269846.pn. and scale	USPAT	2003/10/10 22:17
-	223	(computer or processor or microprocessor) same (thermal or heat or cool$4) and 310/$7.ccls.	USPAT	2003/10/11 14:21
-	100	(heat or thermal or temperature) same preset near2 value same (sens$4 or detect$4 or measur$4) same proportional	USPAT	2003/10/11 09:36
-	11	lombardi and allen near3 bradley	USPAT	2003/10/11 13:40
-	32	cooling same temperature same proportional and 310/$7.ccls.	USPAT	2003/10/11 13:00
-	578	cooling same temperature same increas$4 and 310/$7.ccls.	USPAT	2003/10/11 13:01
-	197	cooling same temperature same flow same increas$4 and 310/$7.ccls.	USPAT	2003/10/11 13:01
-	0	6269846.pn. and (cool$4 or heat$4 or thermal or temperature)	USPAT	2003/10/11 13:39
-	7	lombardi and allen near3 bradley and (heat$4 or cool$4 or thermal or temperature)	USPAT	2003/10/11 13:42
-	6	lombardi and allen near3 bradley and (rotary or linear or reciproca$4)	USPAT	2003/10/11 13:47
-	7	lombardi and allen near3 bradley and (heat$4 or cool$4 or thermal or temperature)	USPAT	2003/10/11 13:47
-	11	target near3 value same limit and 310/$7.ccls.	USPAT	2003/10/11 14:24
-	32	target near3 value same (range or upper or lower) and 310/$7.ccls.	USPAT	2003/10/11 14:59

–	180	target near3 value same (range or upper or lower) and 318/$7.ccls.	USPAT	2003/10/11 15:34
–	114	control near2 system and hunting same range same (tolerance or deviation or difference)	USPAT	2003/10/11 15:41
–	704	control near2 system and hunting same (tolerance or deviation or difference)	USPAT	2003/10/11 15:41
–	79	control near2 system and hunting same (tolerance or deviation or difference) and (318/$7.ccls. or 388/$7.ccls. or 310/$7.ccls.)	USPAT	2003/10/11 16:22
–	100	control near2 system and hunting same (upper or lower or range or limit) and (318/$7.ccls. or 388/$7.ccls. or 310/$7.ccls.)	USPAT	2003/10/11 17:25
–	1	6226073.pn. and (fan or valve)	USPAT	2003/10/11 18:57
–	5	6226073.pn. or 4855674.pn. or 6269846.pn. or 5838359.pn. or 4470092.pn.	USPAT	2003/10/11 18:59
–	2	(6226073.pn. or 4855674.pn. or 6269846.pn. or 5838359.pn. or 4470092.pn.) and encoder	USPAT	2003/10/11 19:03
–	3	(6226073.pn. or 4855674.pn. or 6269846.pn. or 5838359.pn. or 4470092.pn.) and position	USPAT	2003/10/11 19:10
–	5	(6226073.pn. or 4855674.pn. or 6269846.pn. or 5838359.pn. or 4470092.pn.) and reference	USPAT	2003/10/11 19:05
–	5	(6226073.pn. or 4855674.pn. or 6269846.pn. or 5838359.pn. or 4470092.pn.) and (detect$4 or sens$4)	USPAT	2003/10/11 21:31
–	2	(6226073.pn. or 4855674.pn. or 6269846.pn. or 5838359.pn. or 4470092.pn.) and laser	USPAT	2003/10/11 19:11
–	333	reflection near3 mirror same (encoder or interferometer)	USPAT	2003/10/11 19:12
–	7	reflection near3 mirror same (encoder or interferometer) and 310/$7.ccls.	USPAT	2003/10/11 19:14
–	10	encoder same interferometer and 310/$7.ccls.	USPAT	2003/10/11 19:14
–	1	(6226073.pn. or 4855674.pn. or 6269846.pn. or 5838359.pn. or 4470092.pn. or 6069416.pn.) and (fan or valve)	USPAT	2003/10/11 20:42
–	1	("5449961").PN.	USPAT	2003/10/11 22:04
–	1	("5807606").PN.	USPAT	2003/10/11 22:04